

ABSTRACT OF THE DISCLOSURE

A magnetic tape cartridge has a single reel including a circular lower flange and a circular upper flange, a magnetic tape which is wound between the upper flange and the lower flange and a cartridge case including a lower case and an upper case. The upper flange closes a circular second opening of the upper case to form a central portion on an upper side of the cartridge case. It has become possible to provide a magnetic tape cartridge that has a reduced total thickness and is also advantageous in terms of costs. A magnetic tape cartridge can be also realized which is unlikely to be damaged even if it is subjected to careless handling.